

ABSTRACT OF THE INVENTION

[0049] A device for securely holding a disc having a disc aperture in a case is disclosed. The case has a bottom member including a bottom inner surface and a top member including a top inner surface. The case is movable between an open position and a closed position. The device includes a disc locking assembly that captures the disc via the disc aperture so that the disc cannot be removed from the case when the case is in the closed position. However, once the case is in the open position, the disc can easily be removed from the case.